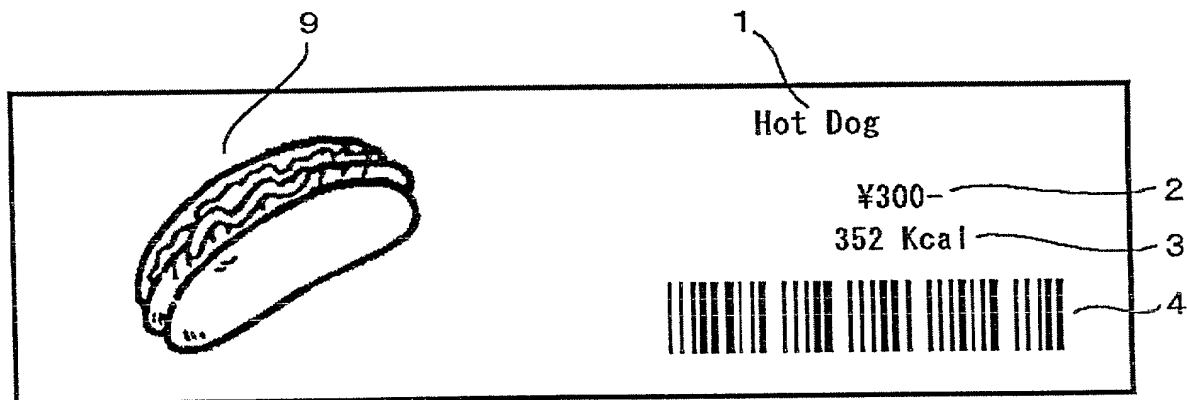
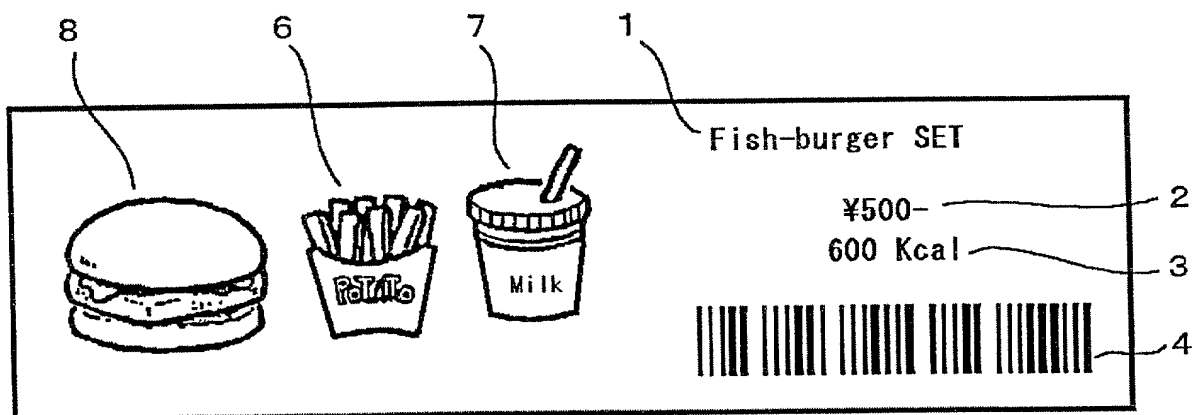
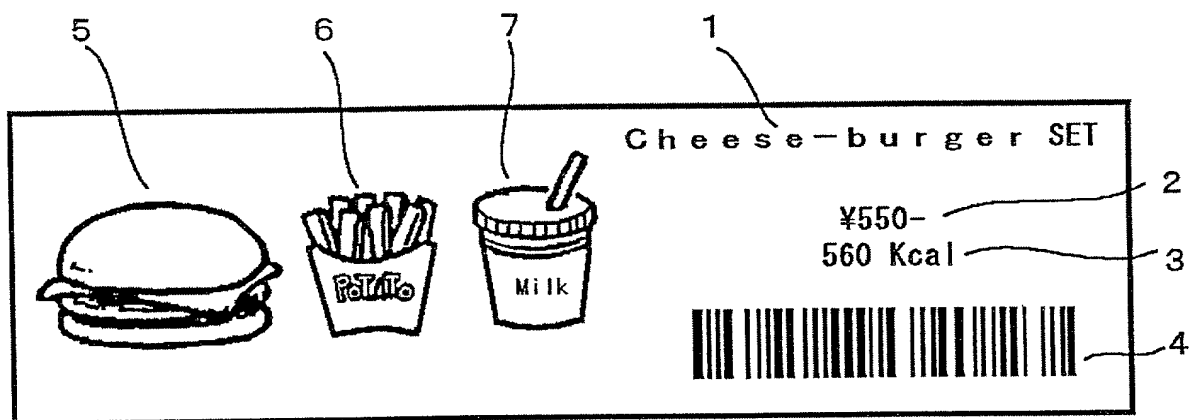


Fig. 1

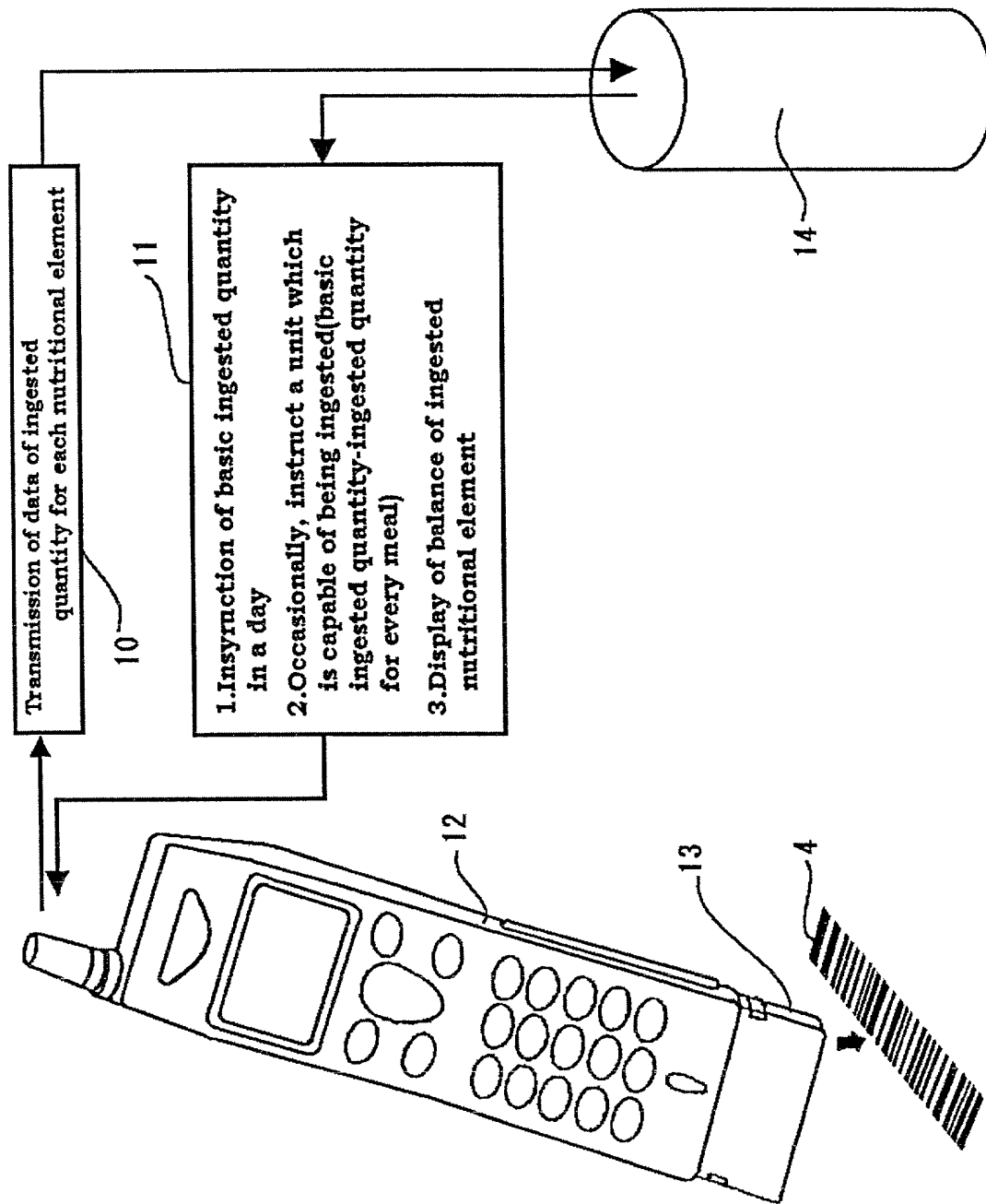


**Fig. 2**

| Foodstuff/<br>Nutritional<br>Element | Nutritional<br>Element 1   | Nutritional<br>Element 2 | Nutritional<br>Element 3 | Nutritional<br>Element 4 | Nutritional<br>Element 5 | Nutritional<br>Element 6 |
|--------------------------------------|----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| A. Bread                             | 2.0 units                  |                          |                          |                          |                          |                          |
| B. Potato                            | 0.9 units                  |                          |                          |                          |                          |                          |
| C. Ground<br>Beef                    |                            |                          | 2.0 units                |                          |                          |                          |
| D. Cheese                            |                            |                          | 0.2 units                |                          |                          |                          |
| E. Milk                              |                            |                          |                          | 1.4 units                |                          |                          |
| F: Salad Oil                         |                            |                          |                          |                          | 0.4 units                |                          |
| G. Lettuce                           |                            |                          |                          |                          |                          | 0.1 units                |
| <b>TOTAL</b>                         | <b>7.0 units (560Kcal)</b> |                          |                          |                          |                          |                          |

Nutritional elements 1 to 6 included in foodstuff A to G are described with 30 Kcal as a unit.

Fig. 3



**Fig. 4**

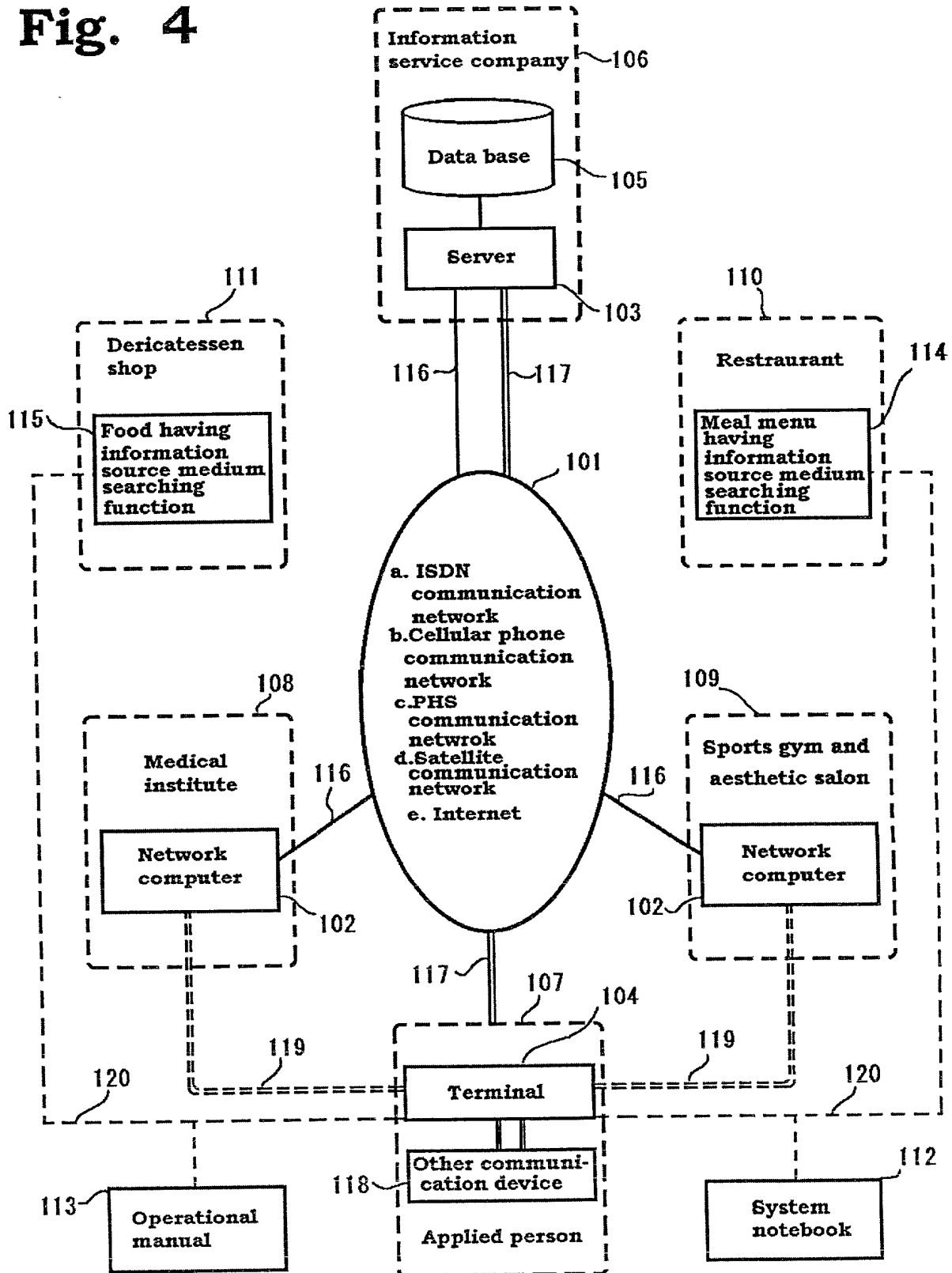
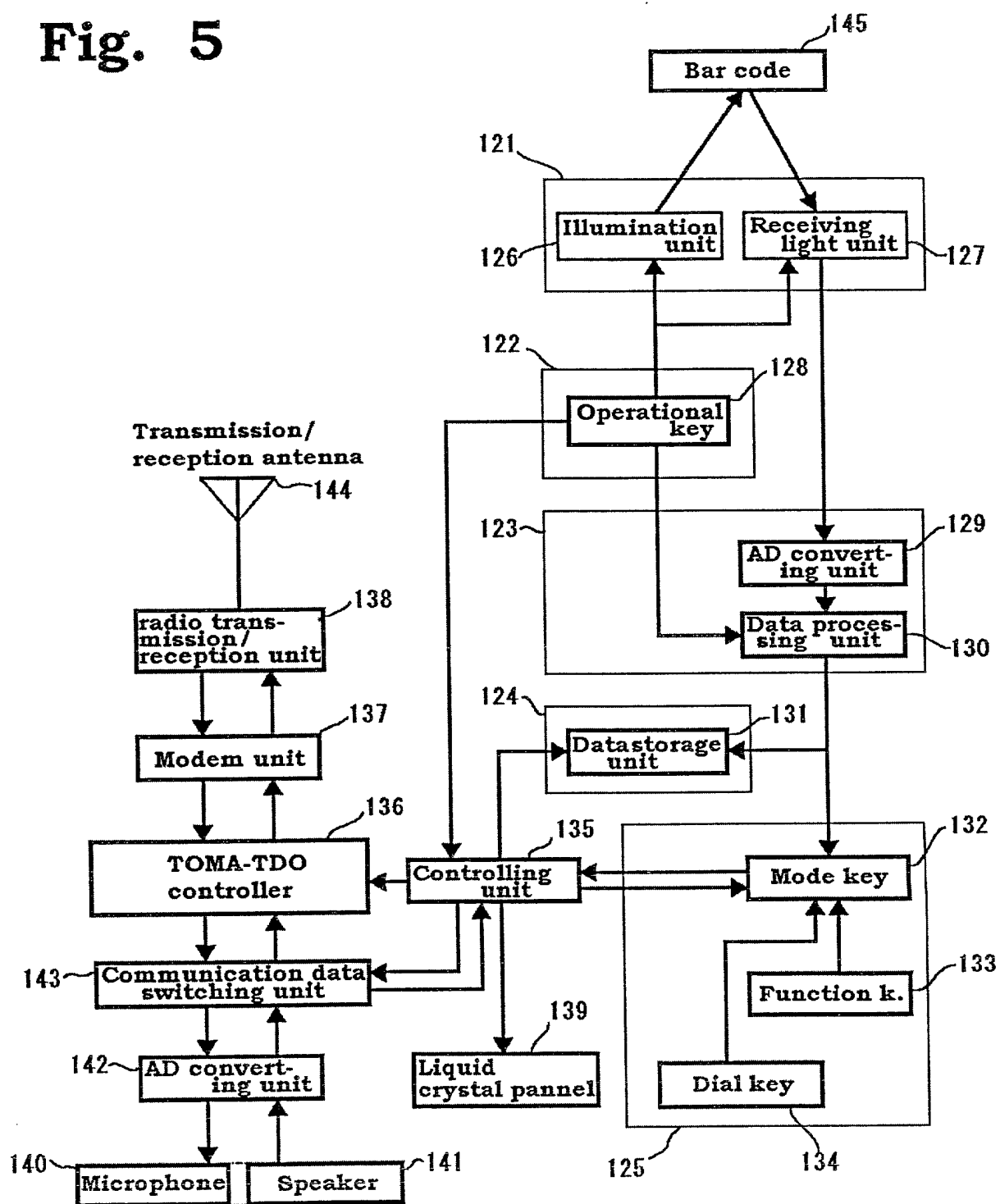


Fig. 5



**Fig. 6**

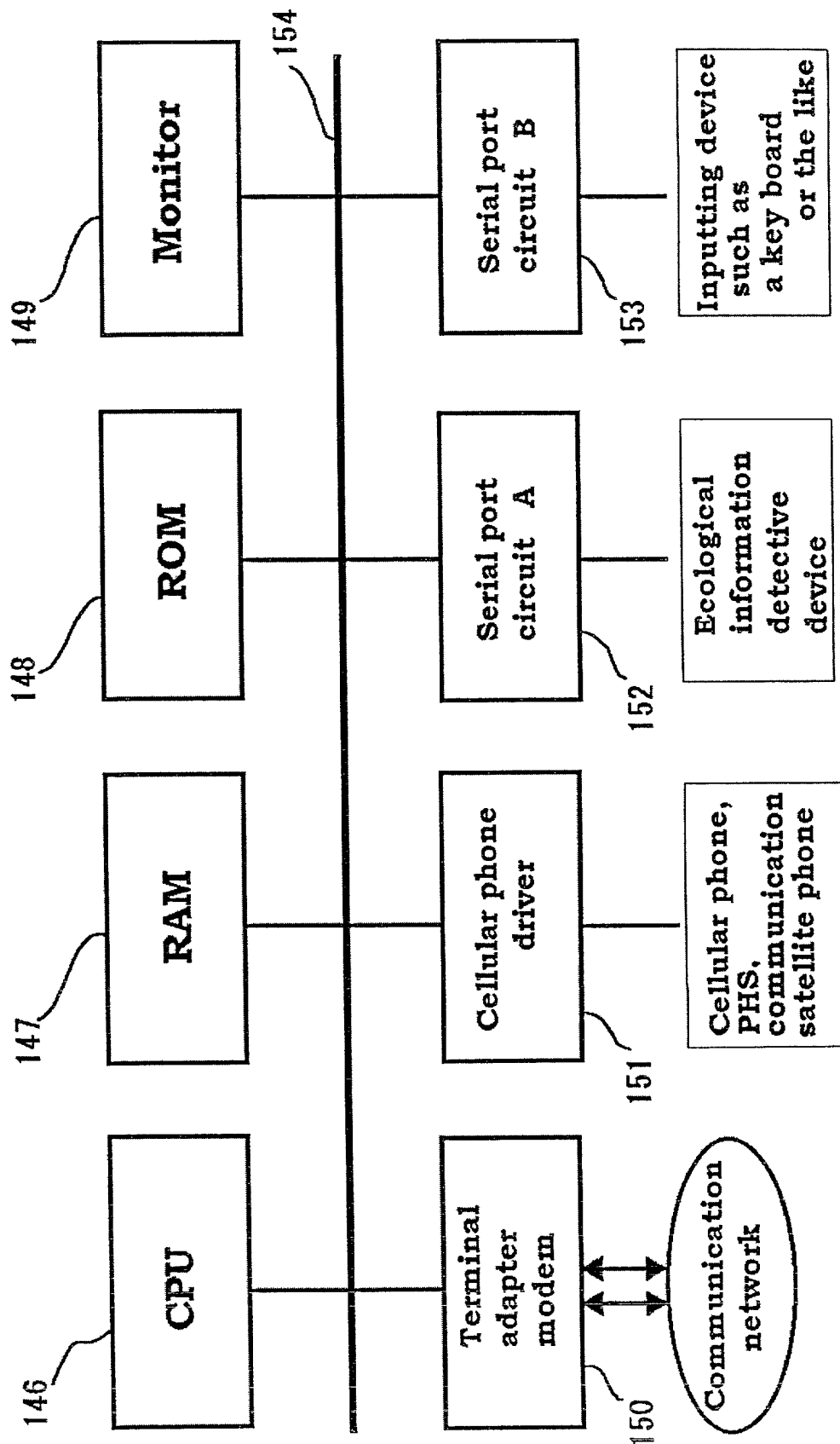
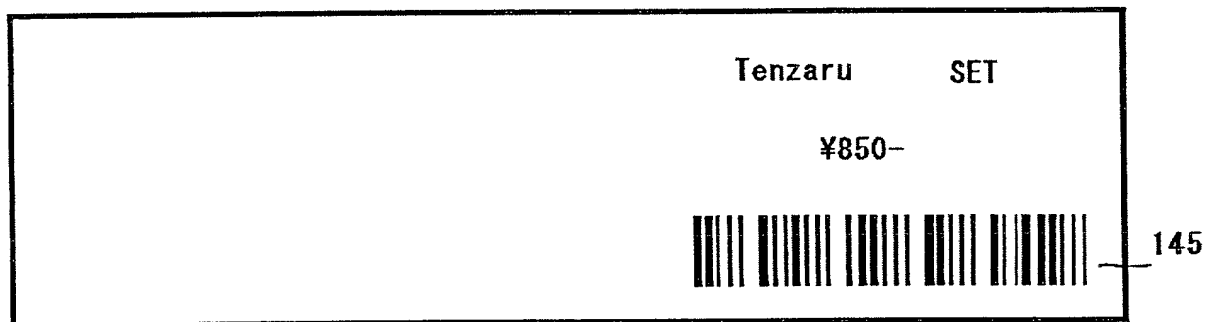
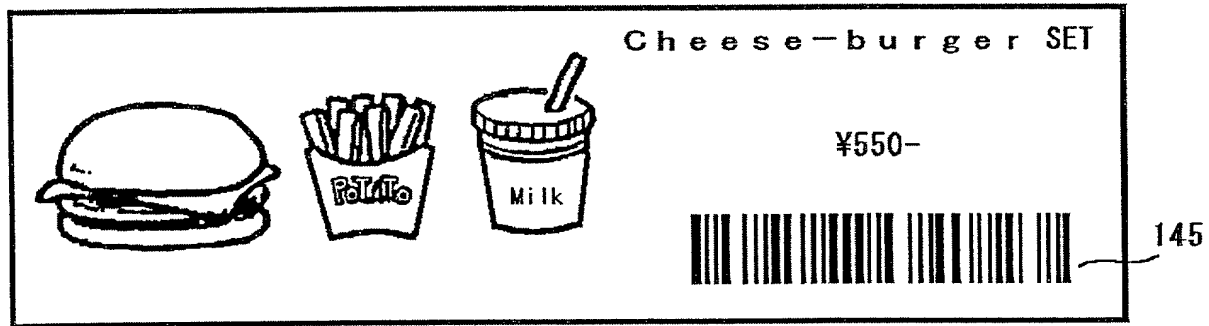
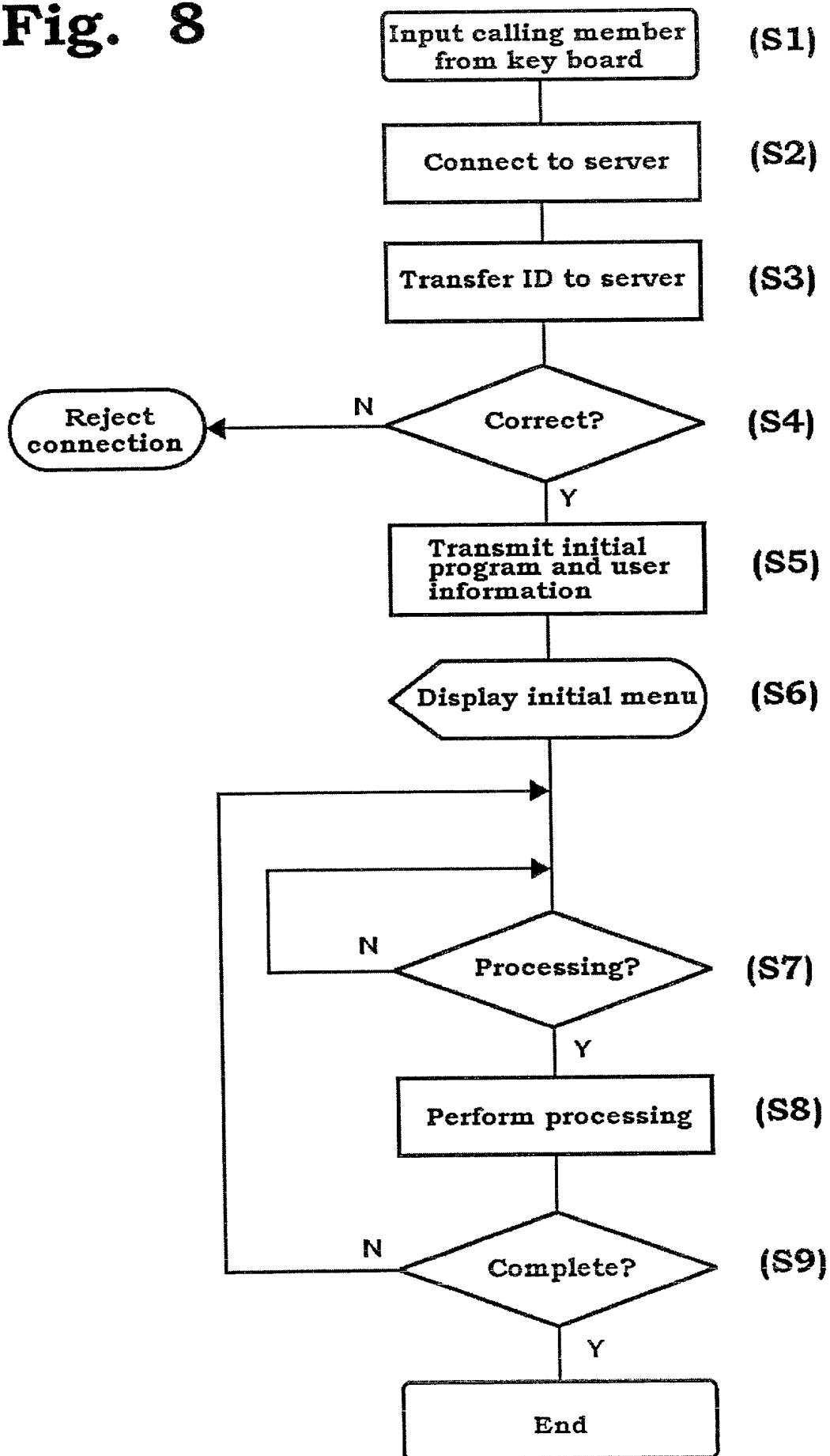


Fig. 7



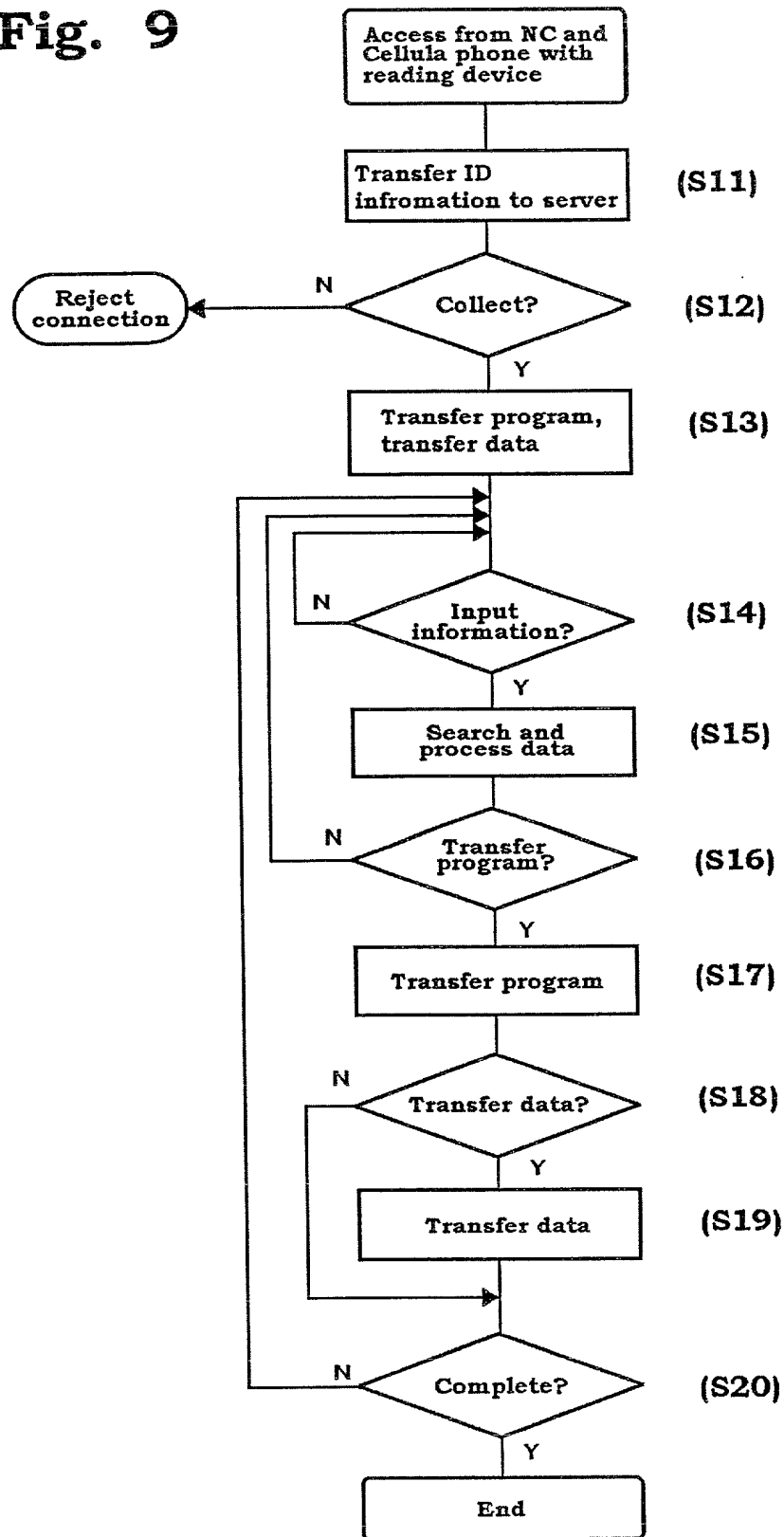
09749054 422700  
002221 15064260

**Fig. 8**



09749051.122700

Fig. 9



09749054.122700

**Fig. 10**

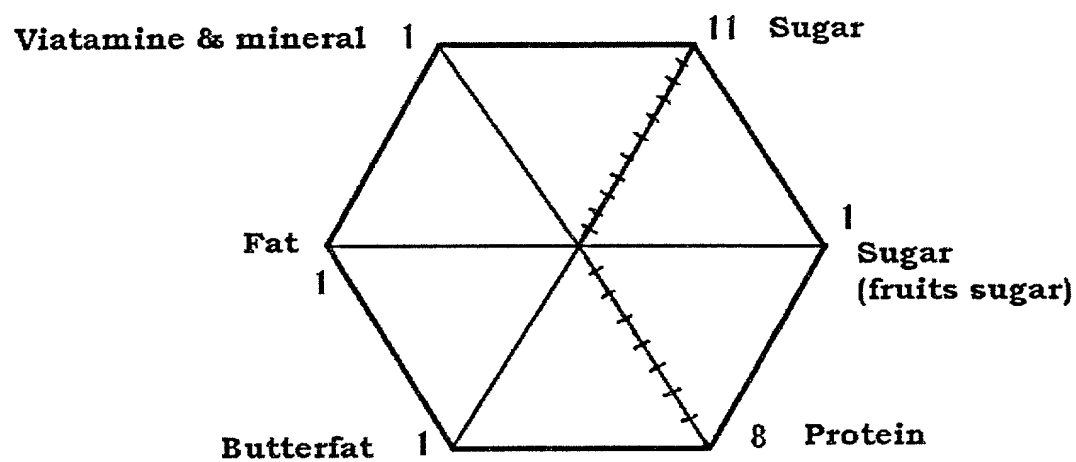
| ITEM                                       | SUGAR | SUGAR<br>(Fruits Sugar) | PROTEIN | BUTTERFAT | FAT | VITAMINE &<br>MINERAL |
|--|-------|-------------------------|---------|-----------|-----|-----------------------|
| Ingest quantity<br>by breakfast            | 3.0   | ---                     | 1.0     | ---       | 0.2 | 0.2                   |
| Ingest quantity<br>by lunch                | 3.0   | ---                     | 3.0     | ---       | 0.3 | 0.3                   |
| Ingest quantity by<br>between meal & snack | 1.0   | 1.0                     | ---     | 1.0       | --- | ---                   |
| Ingest quantity<br>by supper               | 4.0   | ---                     | 4.0     | ---       | 0.5 | 0.5                   |
| TOTAL                                      | 11.0  | 1.0                     | 8.0     | 1.0       | 1.0 | 1.0                   |

\* Ingested calorie quantity in a day is determined as 1,800 Kcal (23 units)

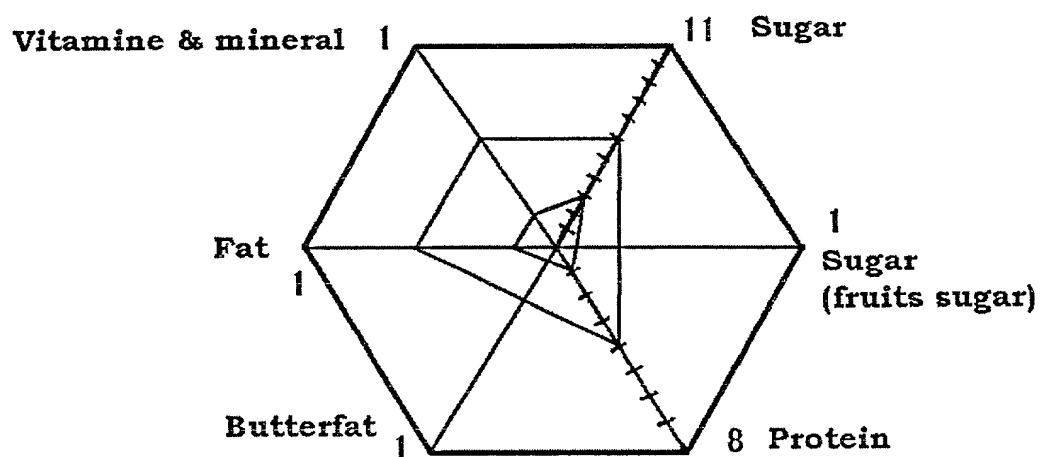
\* Numerical value is described with 80 Kcal as a unit

# Fig. 11

A. Initial data  
(ingested quantity in a day)

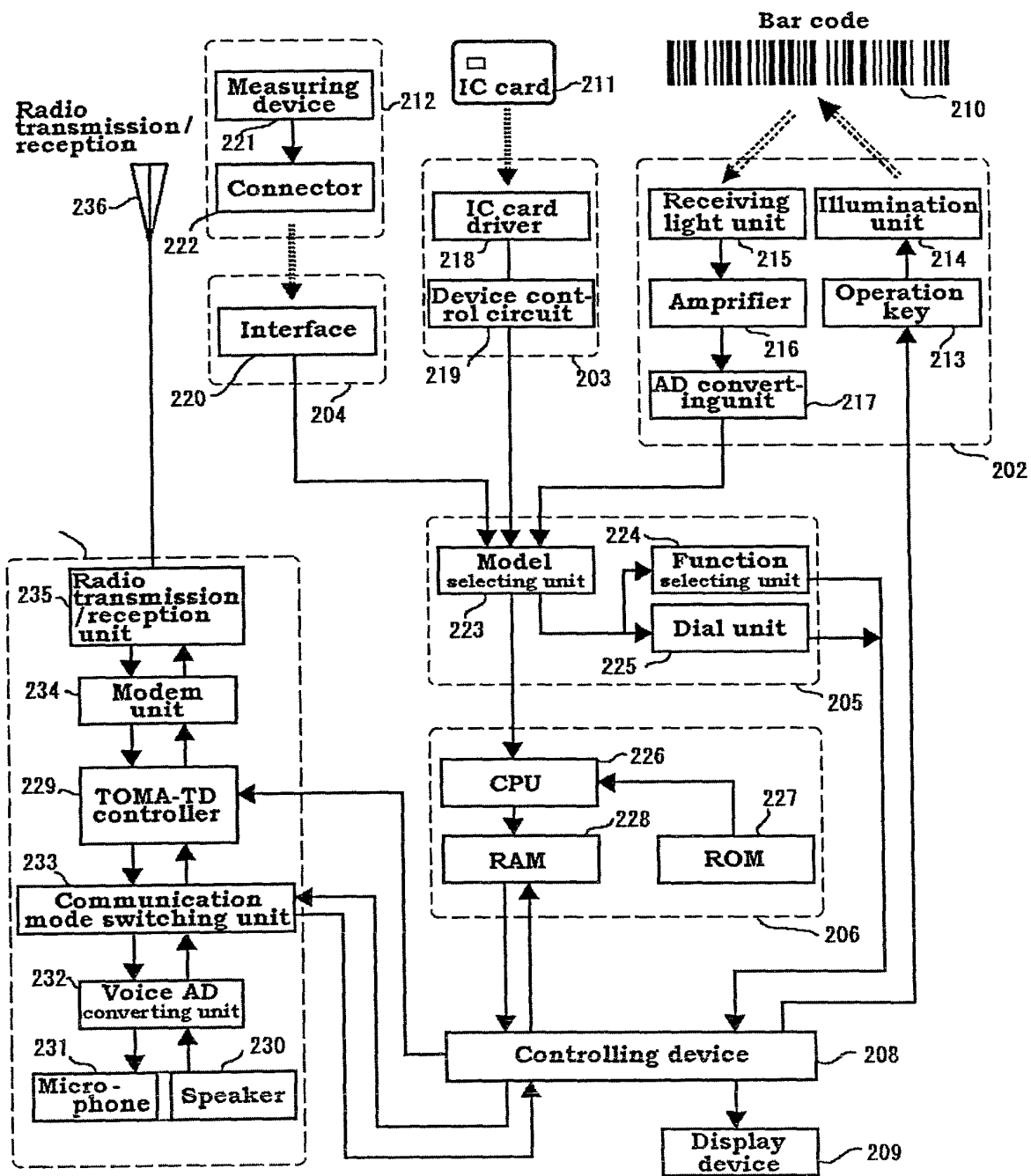


B. Data at lunch



09749054.122700

Fig. 12



**Fig. 13**

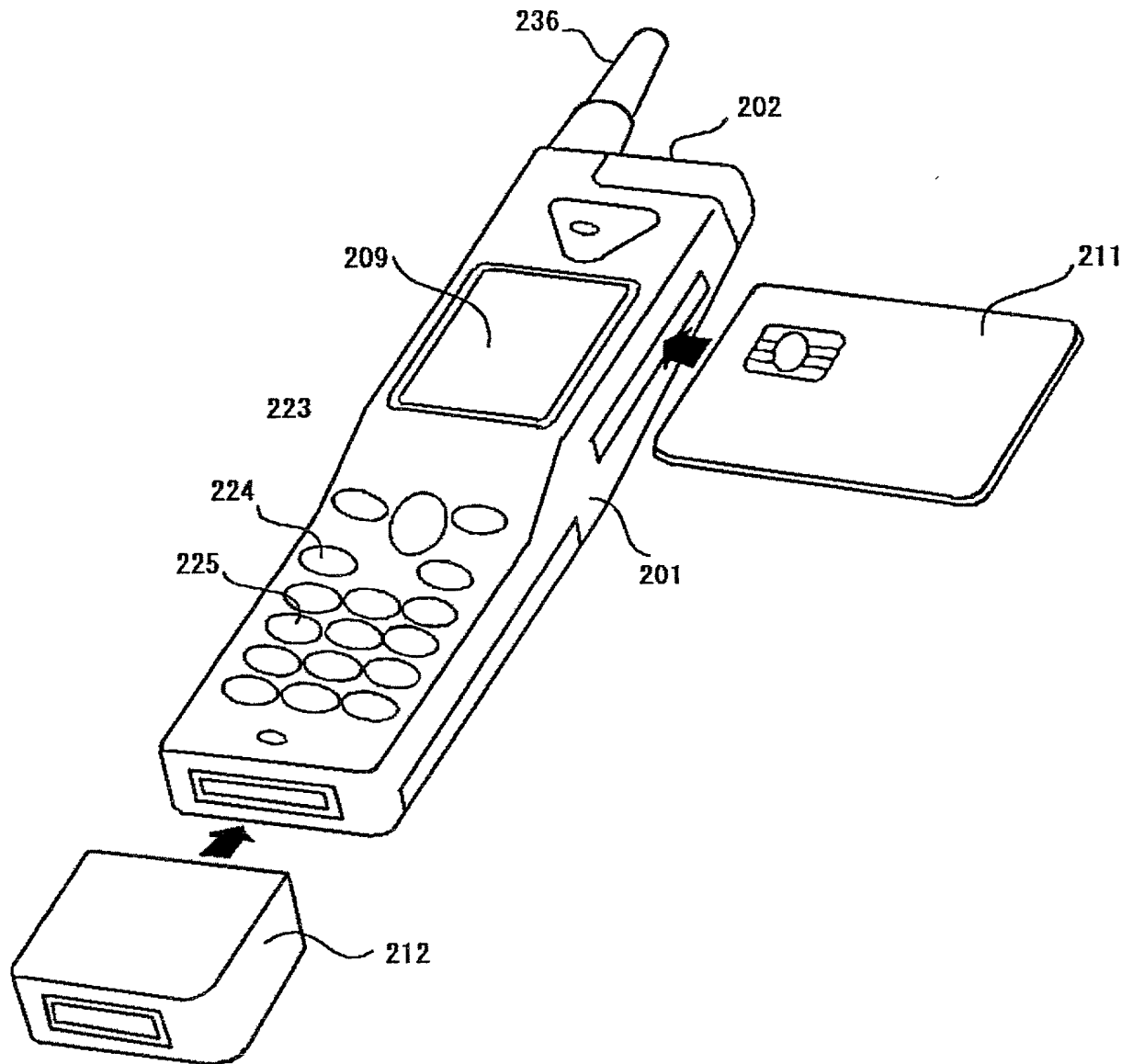


Fig. 14

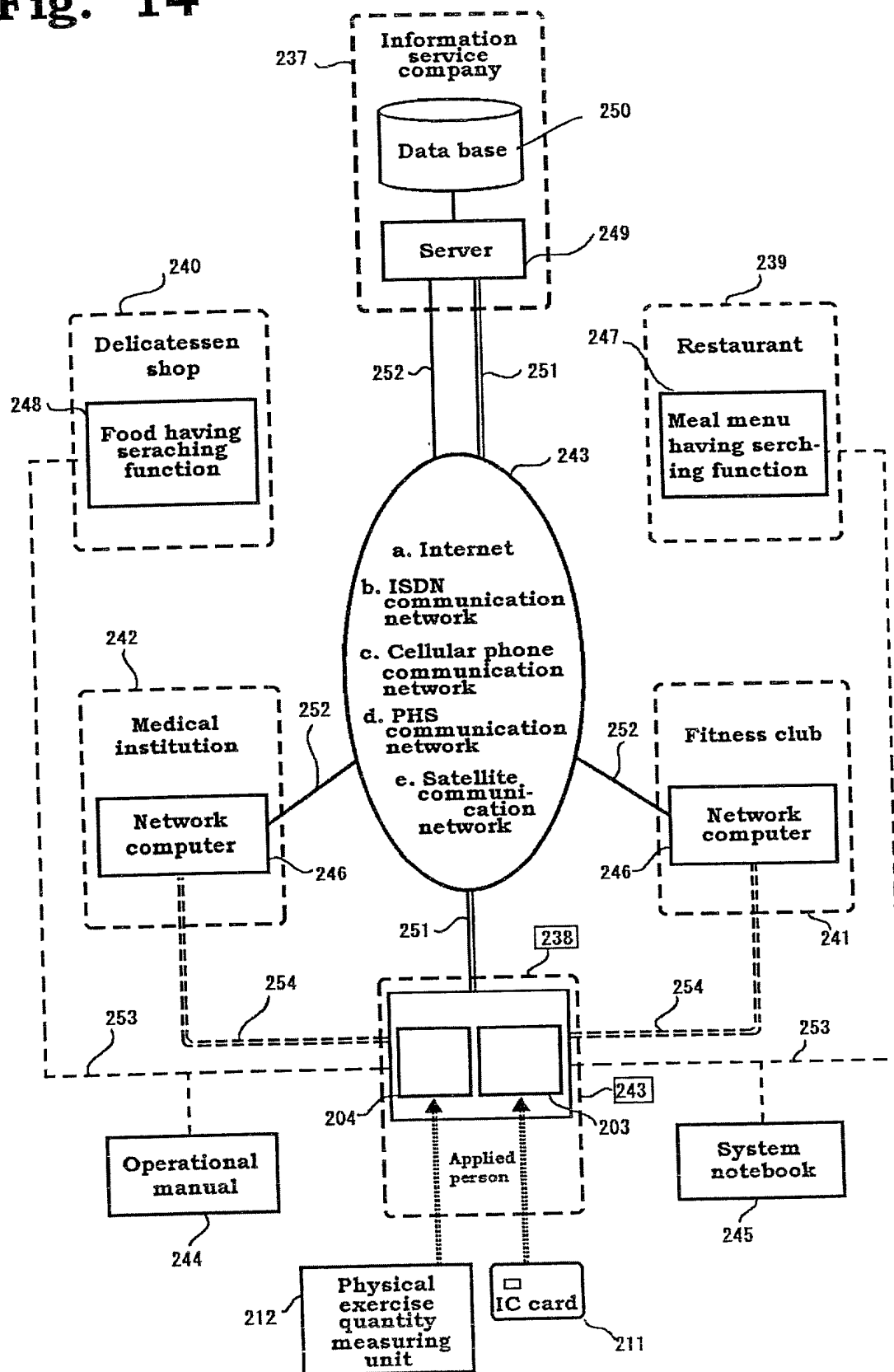
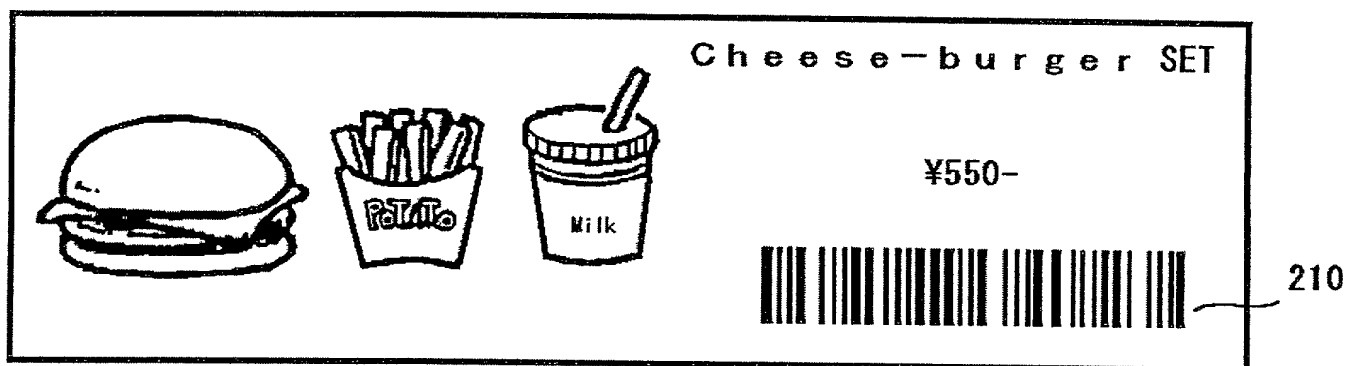


Fig. 15



# Fig. 16

Table 1, lunch (energy quantity for each nutritional element of cheese-burger set)

| ITEM            | SUGAR | FRUITS<br>SUGAR | PROTEIN | BUTTER<br>FAT | FAT | VITAMINE &<br>MINERAL | TOTAL        |
|-----------------|-------|-----------------|---------|---------------|-----|-----------------------|--------------|
| INGEST QUANTITY | 4.5   | ---             | 2.0     | 1.5           | 0.3 | 0.2                   | 8.5<br>units |
| ENERGY QUANTITY | 360   | ---             | 160     | 120           | 24  | 16                    | 680<br>Kcal  |

Table 2, ingested quantity in a day (breakfast has been ingested, as lunch, cheese-burger is ingested, supper is not ingested)

| ITEM                              | SUGAR | FRUITS<br>SUGAR | PROTEIN | BUTTER<br>FAT | FAT | VITAMINE &<br>MINERAL | TOTAL         |
|-----------------------------------|-------|-----------------|---------|---------------|-----|-----------------------|---------------|
| Ingest quantity<br>by breakfast   | 3.0   | ---             | 1.0     | ---           | 0.2 | 0.2                   | 4.4<br>units  |
| Ingest quantity<br>by lunch       | 4.5   | ---             | 2.0     | 1.5           | 0.3 | 0.2                   | 8.5<br>units  |
| quantity which<br>can be ingested | 4.5   | 1.0             | 3.5     | ---           | 0.5 | 0.6                   | 10.1<br>units |
| Ingest quantity<br>in a day       | 12.0  | 1.0             | 6.5     | 1.5           | 1.0 | 1.0                   | 23.0<br>units |

- Calorie quantity which applied person can ingest is determined as 800 Kcal (23 units).
- Numerical value of ingested quantity described with 80 Kcal as a unit.

**Fig. 17**

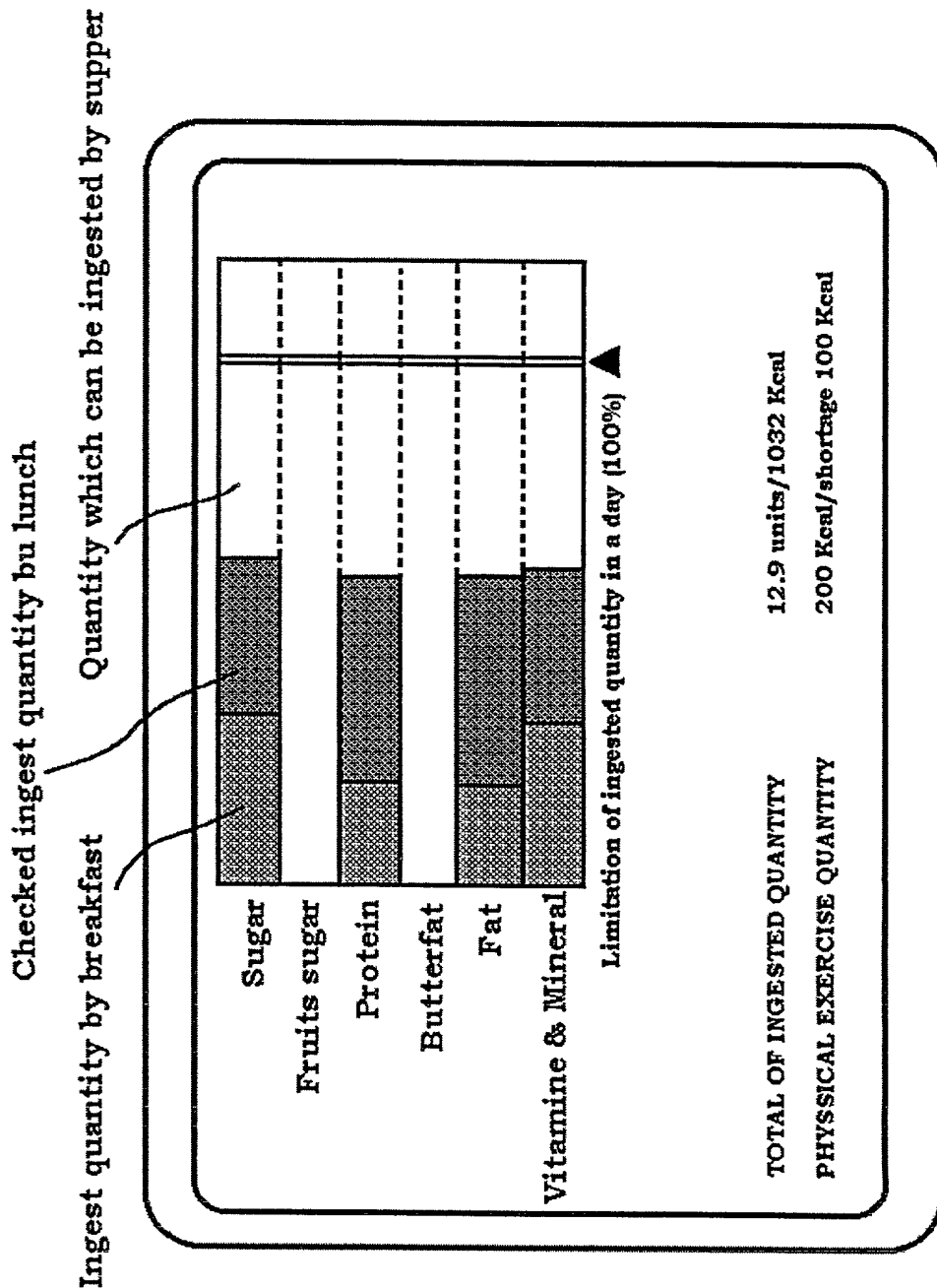
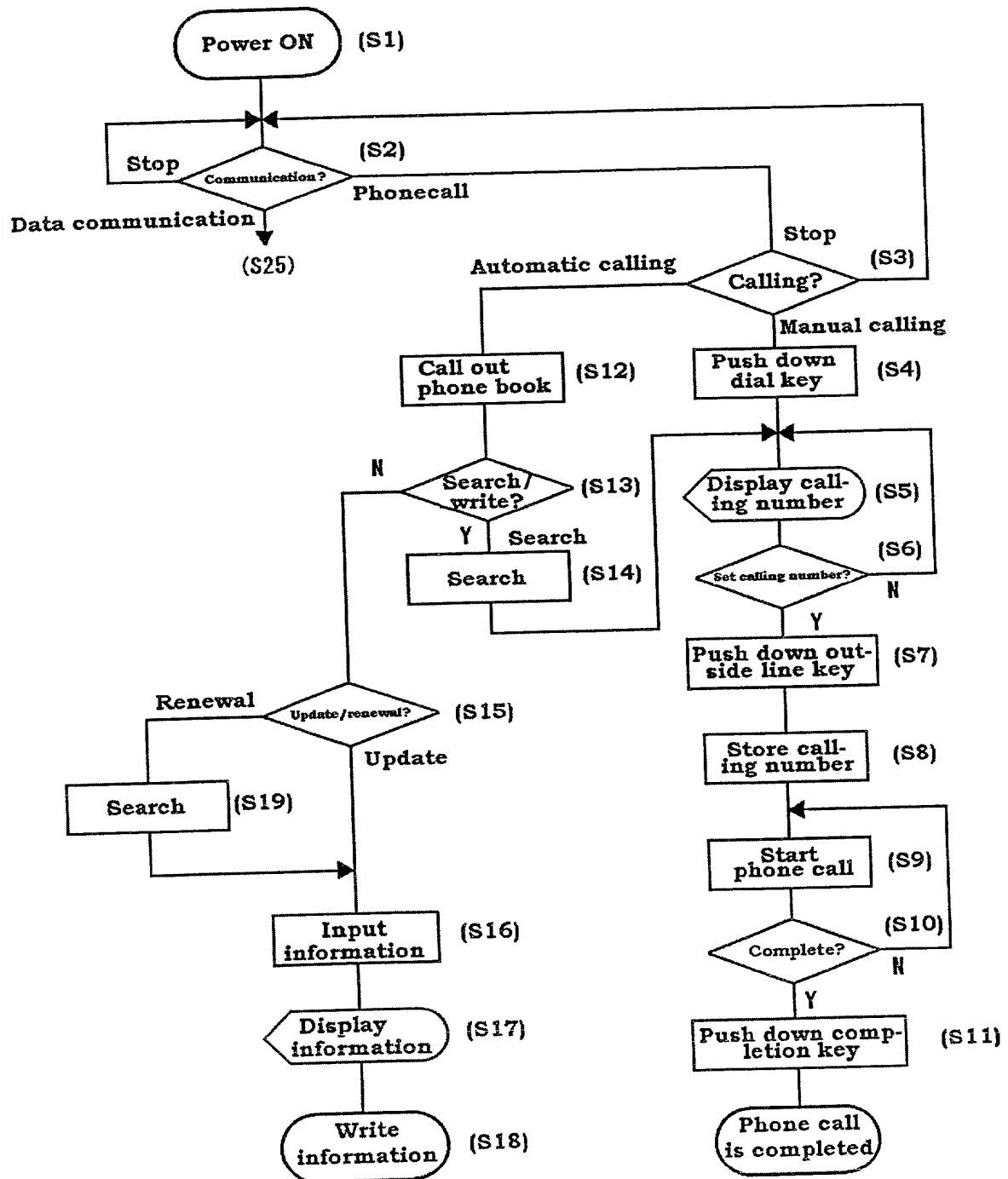
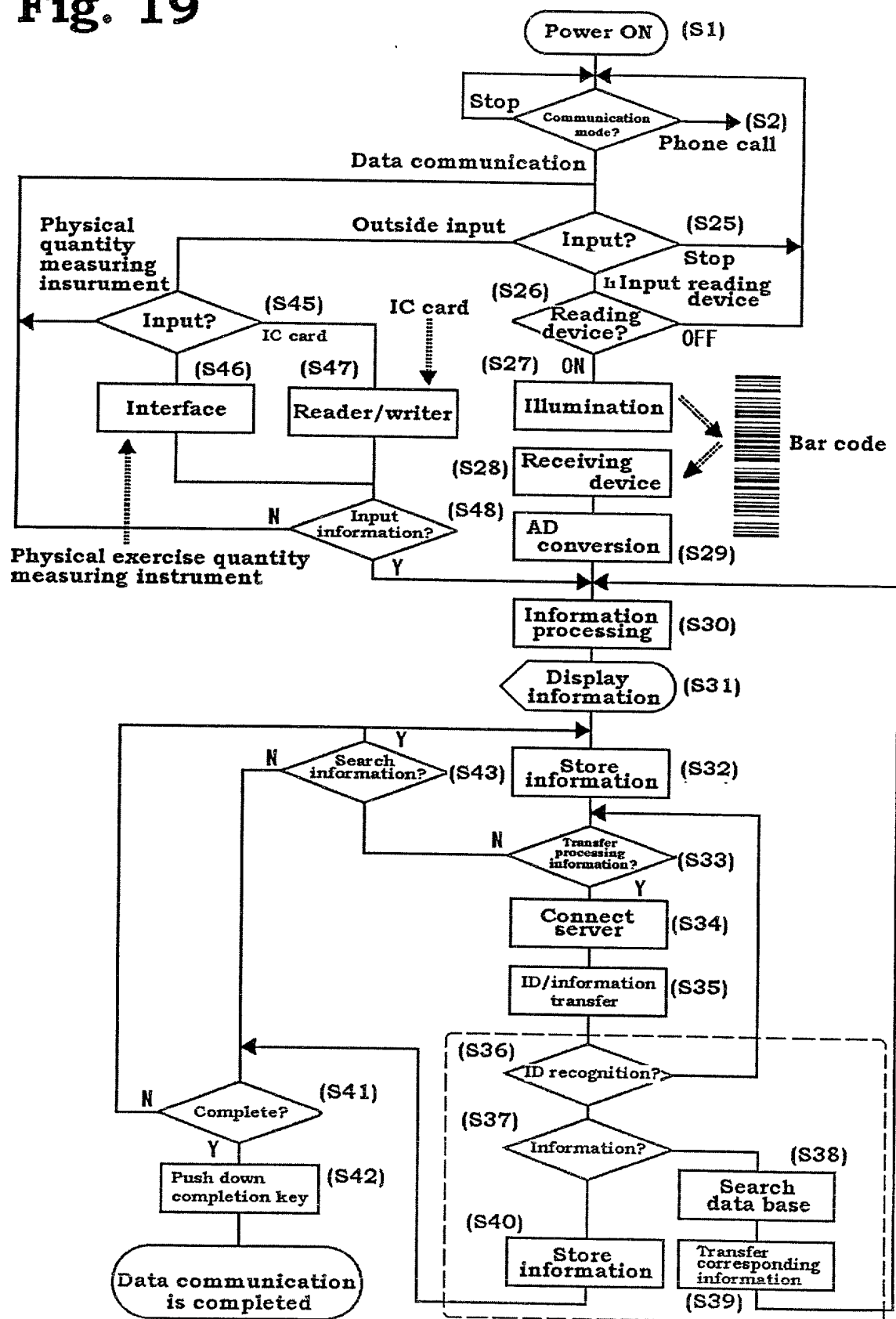


Fig. 18



00745051.123700

Fig. 19



007223175064260